

ULTRA

Uninterrupted Power Supply (UPS)

The Ultimate Power Protection!

If you're looking for the most complete, technologically advanced power protection unit for the money, the Ultra UPS line is exactly what you need. An Ultra UPS is an absolute must for anyone running a small server, workstation or a powerful PC. We're so confident that our UPS will offer you ultimate power protection, it carries a \$125,000 guarantee against damage to any equipment connected to the UPS. You simply cannot afford to cut corners when it comes to safeguarding your valuable equipment, and these UPS's deliver the comprehensive protection for computer, peripherals and data files at a remarkably low price.



Includes UPS Monitoring Software

Features

- AVR (Automatic Voltage Regulation)
- Fully Digitized Microprocessor Controlled
- Protects up to 4 Devices at Once
- Energy Saving Function (UPS Green Mode)
- 50/60Hz Frequency Auto Sensing and Selection
- USB Communication Port
- Advanced Battery Management (ABM Technology)



General	300VA ULT33061	500VA ULT33062	700VA ULT33063	850VA ULT33064
Backup Time	4-6 minutes (a PC with 15" CRT monitor) 8-12 minutes (a PC with 15" LCD monitor)	7-9 minutes (a PC with 15" CRT monitor) 14-16 minutes (a PC with 15" LCD monitor)	9-11 minutes (a PC with 15" CRT monitor) 17-19 minutes (a PC with 15" LCD monitor)	16-20 minutes (a PC with 15" CRT monitor) 36-40 minutes (a PC with 15" LCD monitor)
Net Weight Kg (lbs)	1.9(4.2)	2.58(5.67)	2.58(5.67)	4.1(9.1)
Digital Display	No	No	No	No
Output	150 300VA	250 500VA	350 700VA	425 850VA
No. of Sockets	Style A UPSx3, Bypassx3	Style A UPSx3, Bypassx3	Style A UPSx3, Bypassx3	Style A UPSx4, Bypassx4
Voltage (Battery)	Simulated sine wave at 120V +/- 5%	Simulated sine wave at 120V +/- 5%	Simulated sine wave at 120V +/- 5%	Simulated sine wave at 120V +/- 5%
Frequency (Battery)	50 or 60Hz +/- 0.3Hz	50 or 60Hz +/- 0.3Hz	50 or 60Hz +/- 0.3Hz	50 or 60Hz +/- 0.3Hz
Transfer Time	2-4 milliseconds, including detection time	2-4 milliseconds, including detection time	2-4 milliseconds, including detection time	2-4 milliseconds, including detection time
Input	120V +15%/-20% at line input	120V +15%/-20% at line input	120V +15%/-20% at line input	120V +15%/-20% at line input
Frequency	50 or 60Hz +/- 10% (auto sensing)	50 or 60Hz +/- 10% (auto sensing)	50 or 60Hz +/- 10% (auto sensing)	50 or 60Hz +/- 10% (auto sensing)
Protection	Unit Input Overload Protection Short Circuit Surge Protection	Circuit breaker for overload & short circuit protection AC Mode: If load exceeds 110% of nominal, Buzzer beeps continuously. Backup Mode: If load exceeds 110% of nominal for 1 second, UPS shuts down automatically.	Circuit breaker for overload & short circuit protection AC Mode: If load exceeds 110% of nominal, Buzzer beeps continuously. If load exceeds 120% of nominal for 30 seconds, 130% for 3 seconds, UPS shuts down automatically. Back up Mode: If load exceeds 105% of nominal for 20 seconds, 120% for 10 seconds, 130% for 3 seconds, UPS shuts down automatically.	Circuit breaker for overload & short circuit protection AC Mode: If load exceeds 110% of nominal, Buzzer beeps continuously. If load exceeds 120% of nominal for 30 seconds, 130% for 3 seconds, UPS shuts down automatically. Back up Mode: If load exceeds 105% of nominal for 20 seconds, 120% for 10 seconds, 130% for 3 seconds, UPS shuts down automatically.
Battery	Type Typical Recharge Time Protection	Sealed, maintenance-free lead acid battery, with 3-6 years typical lifetime 4 hours (to 90% of full capacity) Automatic self-test, Over discharge protection, short circuit protection by fuse	Sealed, maintenance-free lead acid battery, with 3-6 years typical lifetime 6 hours (to 90% of full capacity) Automatic self-test, Over discharge protection, short circuit protection by fuse	Sealed, maintenance-free lead acid battery, with 3-6 years typical lifetime 6 hours (to 90% of full capacity) Automatic self-test, Over discharge protection, short circuit protection by fuse
Interface	USB	Battery low detecting, UPS on/off scheduling AC input/output power status display.	Battery low detecting, UPS on/off scheduling AC input/output power status display.	Battery low detecting, UPS on/off scheduling AC input/output power status display.
Alarm	Battery Backup Battery Low Abnormal Charge Overload	Slow beeping sound every 4 seconds Rapid beeping sound every second AC Mode: Rapid beeping sound every 0.5 second Continuous beeping sound	Slow beeping sound every 4 seconds Rapid beeping sound every second AC Mode: Rapid beeping sound every 0.5 second Continuous beeping sound	Slow beeping sound every 4 seconds Rapid beeping sound every second AC Mode: Rapid beeping sound every 0.5 second Continuous beeping sound
Environment	Ambient Operation Audible Noise	3,500 meters max. elevation, 0-95% humidity non-condensing, 0-40? <40dBA (1 meter from surface)	3,500 meters max. elevation, 0-95% humidity non-condensing, 0-40? <40dBA (1 meter from surface)	3,500 meters max. elevation, 0-95% humidity non-condensing, 0-40? <40dBA (1 meter from surface)

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